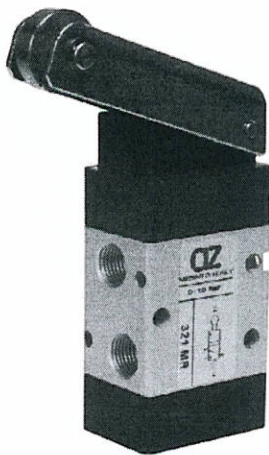
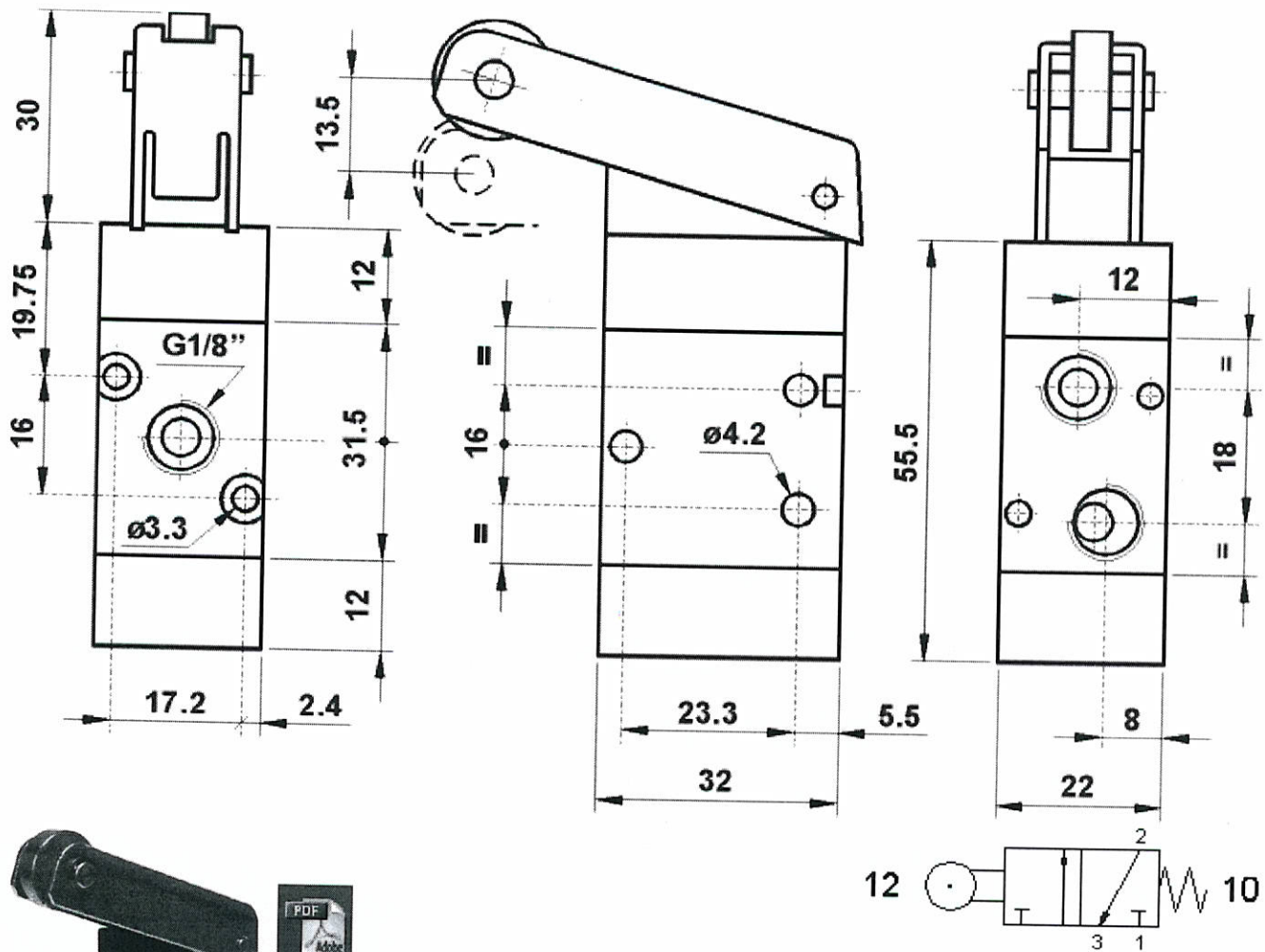


321 MR



Actuating force: 9.81 N

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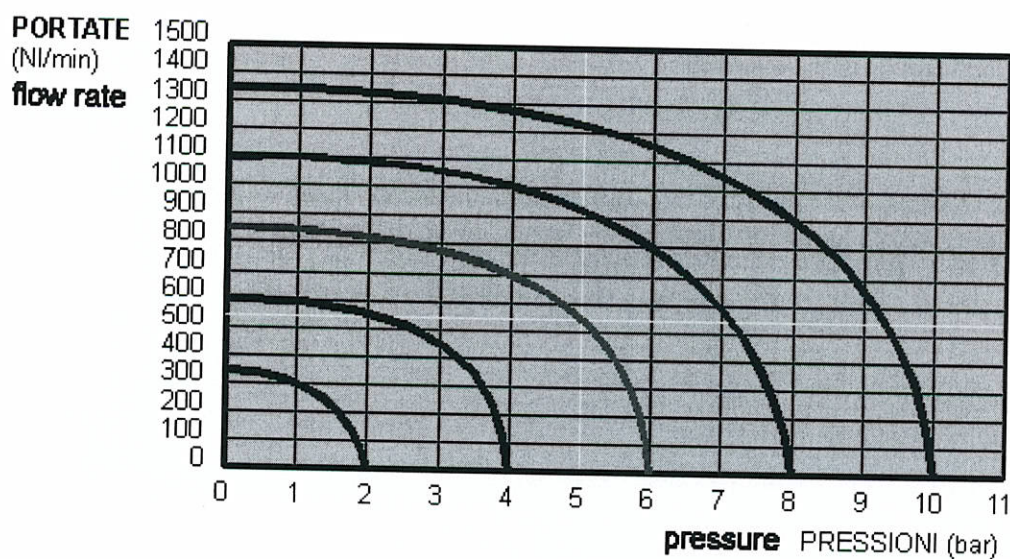
AUTOCAD ver 14. DWG	JPG	ACIS - SAT	STEP
			



TECHNICAL DATA

Mechanically actuated valves, 1/8", direct actuation

Flow rates



Nominal orifice	5 mm
Nominal flow rate at 6 bar	550 NI/min
Temperature range	max +60°C
Working pressure	-0.9 ... 10 bar
Actuating force (where not otherwise stated)	40 N
Fluid	

	50µ filtered, lubricated or non lubricated air
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Materials

- Body: aluminium 11S
- End cups: technopolymer (*)
- Spool: nickel plated aluminium
- Seals: NBR
- Springs: stainless steel
- Internal parts: brass OT 58

(*) On request and upon extra charge, the valves are available also with body and end caps entirely in aluminium. Some valves are available only in the aluminium version. ATEX valves are only in aluminium.

The parts in technopolymer are marked with the logo AZ PNEUMATICA.

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